

Fig.1

PRIOR ART

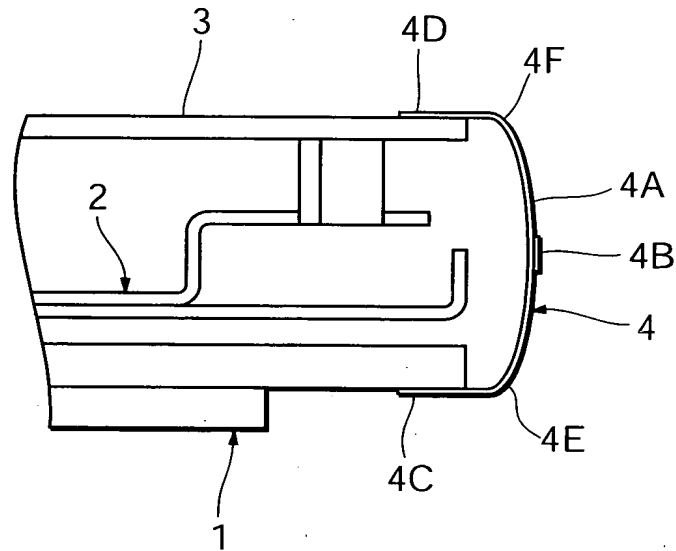
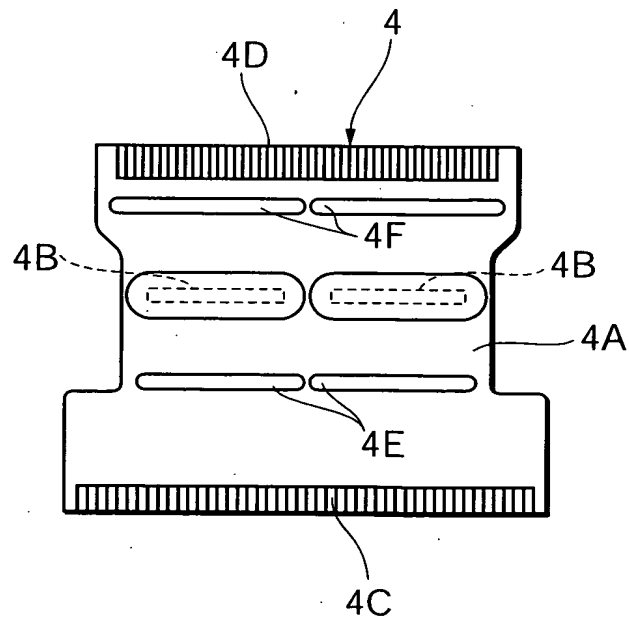


Fig.2

PRIOR ART



A cross-sectional view of a semiconductor device 13. The device has a central body with a top surface 13C and a bottom surface 13B. The top surface 13C is covered by a layer 13A. The bottom surface 13B is covered by a layer 13B. The side surfaces of the device are labeled 13DA and 13DB. A dashed line 13E indicates a feature within the central body. A coordinate system with a vertical arrow 'V' and a horizontal arrow 'L' is shown at the bottom.

Fig. 5

SECTION V -V

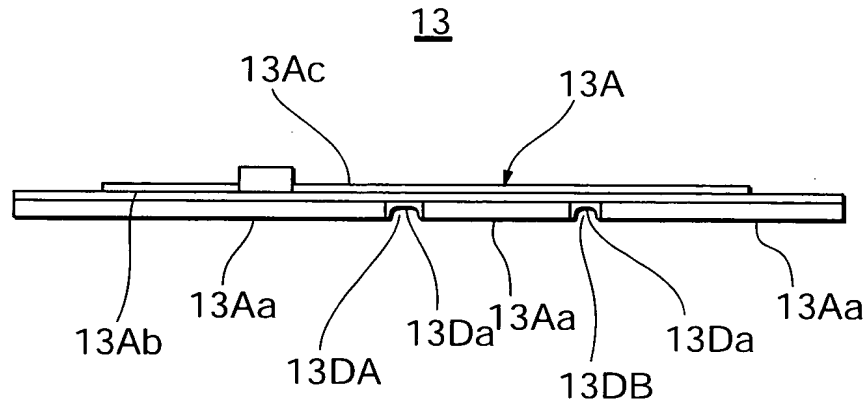


Fig. 6

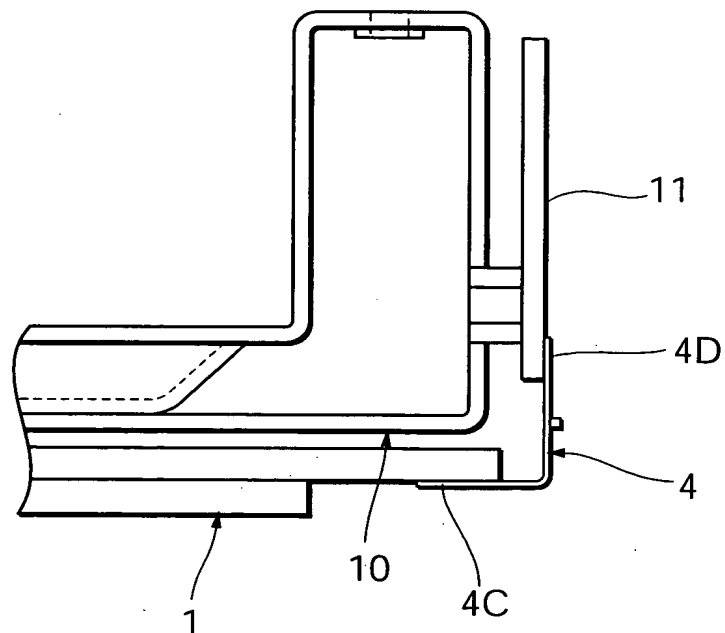


Fig.7

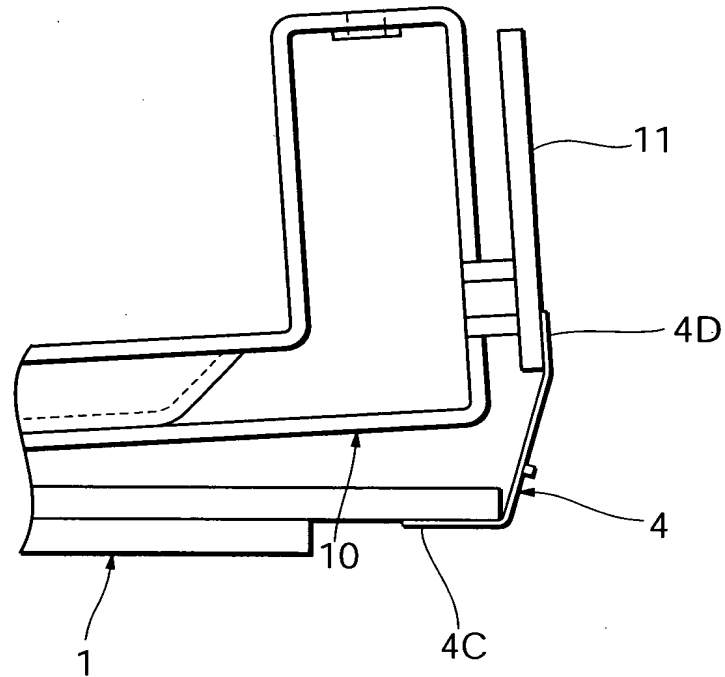


Fig.8

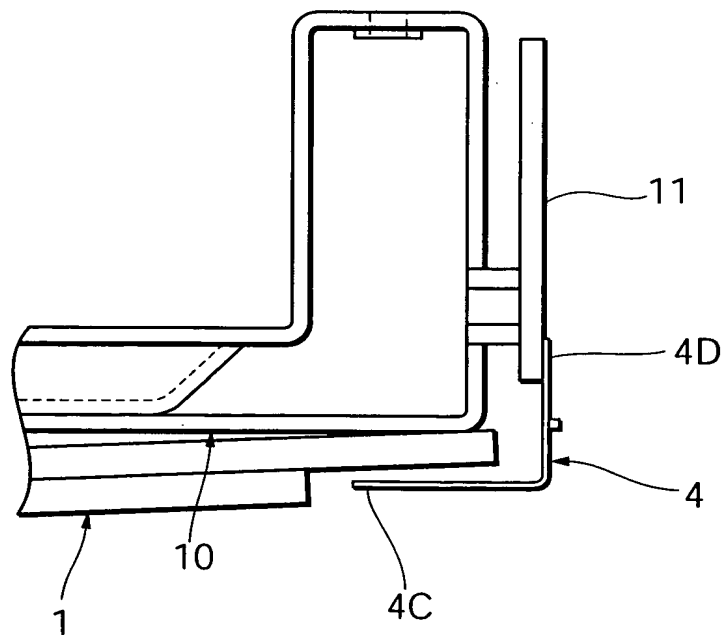


Fig.9

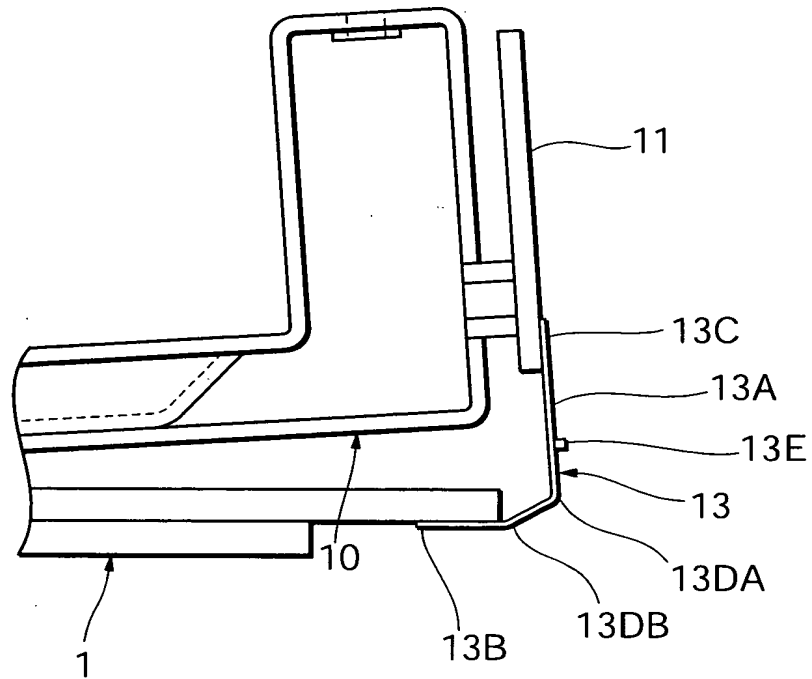


Fig.10

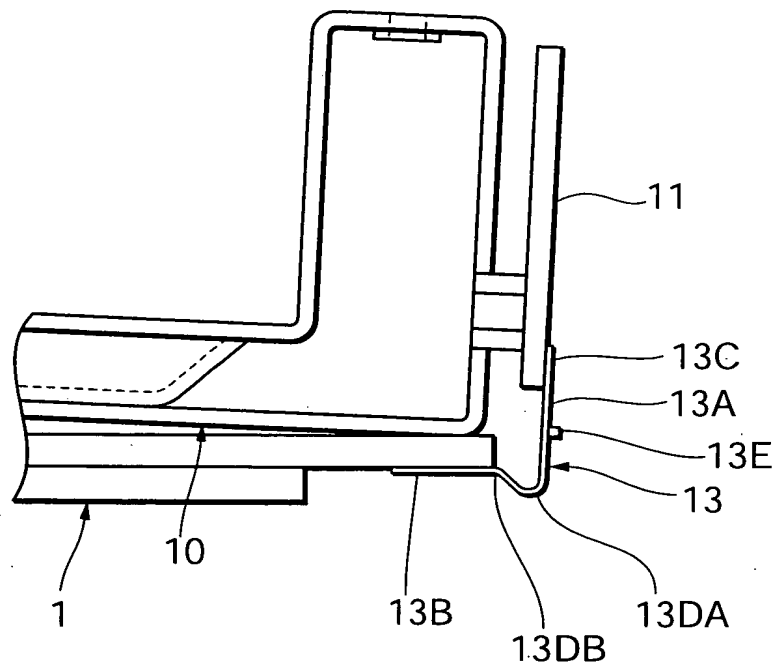


Fig.11

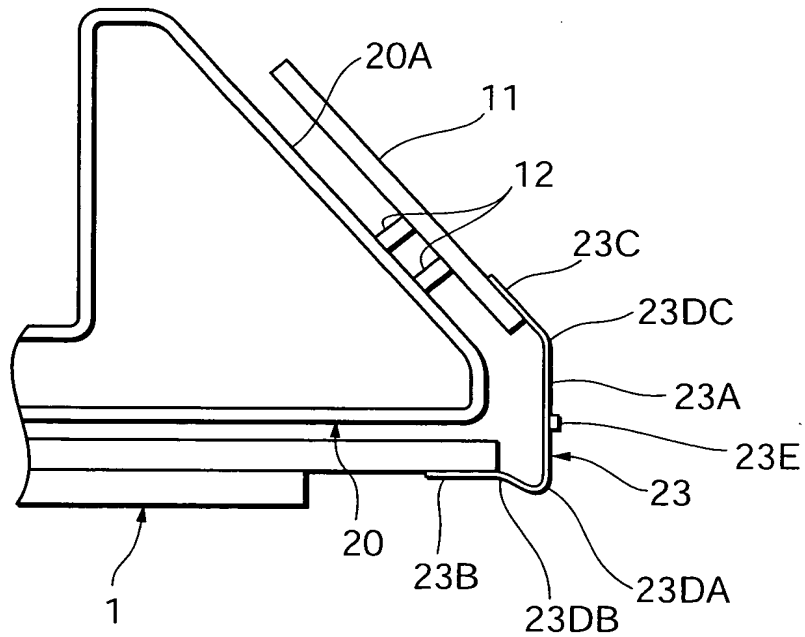


Fig.12

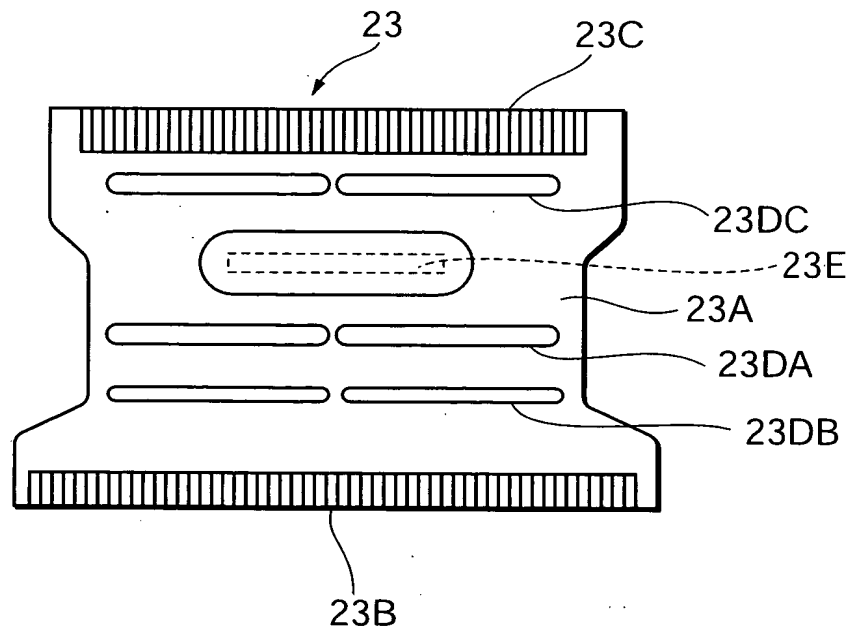


Fig. 13

